

	Type	Hits	Search Text
1	BRS	1	10/809914
2	BRS	1	S1 and (device\$2 seal\$4contact\$3 trench\$4 flush\$4 ledg\$3 via mate mating ferrule)
3	BRS	1	S1 and (device\$2 seal\$4contact\$3 trench\$4 flush\$4 ledg\$3 via mate mating ferrule passsive rotat\$4 polariz\$4)
4	BRS	7	("945,400" "6184066" "20020068373" "6,581279" "6597,713" "4,873,566" "6,104,690" "20020126940").pn.
5	BRS	213516	(mount\$5 same substrat\$4)
6	BRS	567746	(wafer\$1 chassis)
7	BRS	221	(wafer\$1 same chassis)
8	BRS	349406	substrat\$4 same (mount\$4 stack\$4 vertic\$4 hermat\$6)
9	BRS	1	10/809914
10	BRS	1	S10 and (substrat\$5 same device\$2)
11	BRS	548048	(substrat\$5 near12 (optoelectr\$5 electrooptic\$4 laser\$1 ld\$1 pd\$1 device\$2 optic\$4))
12	BRS	5658	((spacing spacer) near8 (layer\$1 substrat\$2)) same seal\$5 near8 (layer\$1 substrat\$4)
13	BRS	4442	(electric\$4 near12 (lead\$2 contact\$4)) same seal\$5 near8 (layer\$1 substrat\$4)
14	BRS	45668	(electric\$4 near12 (lead\$2 contact\$4)) same seal\$5
15	BRS	427288	wafer\$1
16	BRS	142448	chassis
17	BRS	486	S5 and S16 and S17
18	BRS	171	S9 and S12 and S13 and S15
19	BRS	2	S18 and S19

	DBs	Time Stamp
1	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 11:51
2	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 11:52
3	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 13:08
4	US-PGPUB; USPAT	2006/02/28 13:45
5	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 13:45
6	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 13:47
7	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 13:48
8	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 14:23
9	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 13:50
10	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 13:52
11	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 19:55
12	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 15:23
13	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 14:03
14	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 14:08
15	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 14:05
16	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 14:05
17	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 14:06
18	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 14:07
19	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 14:07

	Type	Hits	Search Text
20	BRS	486	S18 and S7
21	BRS	49430	(electric\$4 near12 (lead\$2 contact\$4)) same external
22	BRS	51	S21 and S22
23	BRS	1	S23 and pyrex
24	BRS	2	S21 and pyrex
25	BRS	27	S23 and (layer\$1 substrat\$4) same (si silic\$4)
26	BRS	46328	(faraday rotat\$5) same polariz\$5
27	BRS	607851	(electric\$4 near12 (lead\$2 contact\$4))
28	BRS	316	S21 and S29
29	BRS	2	S30 and pyrex
30	BRS	2	S31 and (layer\$1 substrat\$4) same (si silic\$4)
31	BRS	171	S30 and (layer\$1 substrat\$4) same (si silic\$4)
32	BRS	9439	(faraday rotat\$5) same polariz\$5 same (layer\$1 substrat\$4)
33	BRS	2	S33 and S34
34	BRS	2	S30 and S34
35	BRS	6	S21 and S34
36	BRS	112	S33 and (stack\$4 vertic\$4 hermat\$6) same (mount\$4 substrat\$4)
37	BRS	16	S39 and ((trench\$4 groov\$4) near7 (reflect\$5) (reflect\$5 same layer))
38	BRS	14	S41 and (metal\$5 same (trench\$4 via hole\$1 groov\$4channel\$4))
39	BRS	1	S10 and (layers substrates)
40	BRS	160	S33 and (layers substrates)

	DBs	Time Stamp
20	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 14:07
21	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 16:30
22	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 14:09
23	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 14:16
24	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 14:12
25	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 14:17
26	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 14:18
27	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 14:16
28	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 14:16
29	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 14:16
30	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 14:17
31	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 15:24
32	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 14:18
33	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 14:19
34	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 14:19
35	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 14:19
36	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 14:24
37	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 14:31
38	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 14:41
39	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 14:41
40	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 14:42

	Type	Hits	Search Text
41	BRS	22	S44 and (fiber\$1 waveguide\$1 fibrer\$1) and (passiv\$3 diffractive grating\$1) and optical
42	BRS	16	S45 not S42
43	BRS	19	S33 and (optoelectron\$4 electrooptic\$4 eletro adj1 optic\$4 opt\$4 near1 electr\$5)
44	BRS	6	S47 not (S46 S42)
45	BRS	776689	(layer\$1 substrat\$4) same (si silic\$4)
46	BRS	375600	(optoelectron\$4 electrooptic\$4 eletro adj1 optic\$4 opt\$4 near7 electr\$5)
47	BRS	224	S9 and S12 and S13 and S29 and S50 and S51
48	BRS	136	S52 and (optic\$4 same electric\$4)
49	BRS	135	S53 not (S46 S42 S49)
50	BRS	1928050	S54 seal\$4
51	BRS	135	S54 and seal\$4
52	BRS	79	S56 and seal\$4 near7 layer\$1
53	BRS	6	S57 and (Vertical near7 (Cavity emit\$5 Laser Monitor\$4) vcsel dvcsel)
54	BRS	2	S59 not S58
55	BRS	8	S56 and (Vertical near7 (Cavity emit\$5 Laser Monitor\$4) vcsel dvcsel)
56	BRS	204	S52 and (optic\$4 same electr\$7)
57	BRS	164	S52 and (optic\$4 same (electronic\$3 optoelect\$5 electric\$5))
58	BRS	9	S62 and (Vertical near7 (Cavity emit\$5 Laser Monitor\$4) vcsel dvcsel)
59	BRS	1	S63 not S59

	DBs	Time Stamp
41	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 14:45
42	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 15:14
43	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 15:25
44	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 15:51
45	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 15:24
46	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 15:26
47	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 15:50
48	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 16:23
49	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 15:51
50	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 15:52
51	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 15:52
52	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 16:07
53	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 17:19
54	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 16:20
55	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 16:52
56	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 16:24
57	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 16:26
58	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 16:27
59	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 16:27

	Type	Hits	Search Text
60	BRS	2	S59 and (electric\$4 near12 (lead\$2 contact\$4 pad\$3) same (monitor\$4 external))
61	BRS	4	S66 and monitor\$4
62	BRS	8	S59 and (electric\$4 near12 (lead\$2 contact\$4 pad\$3))
63	BRS	2	("20030002809" "6981804")
64	BRS	2	S68 and S66
65	BRS	2	S68 and (substrat\$5 near12 (optoelectr\$5 electrooptic\$4 laser\$1 ld\$1 pd\$1 device\$2 optic\$4))
66	BRS	2	S68 and (tun\$4 control\$4 elect\$5) same (mirr\$4 etalon reflect\$5 rotat\$5 tilt\$4)
67	BRS	2	S68 and (seal\$5 same spac\$4)
68	BRS	1	S10 and (seal\$5 same spac\$4)
69	BRS	1	S10 and seal\$4 near7 (optoelectr\$5 electrooptic\$4 laser\$1 ld\$1 pd\$1 device\$2 optic\$4 element\$3)
70	BRS	1	S10 and spac\$4 near7 (optoelectr\$5 electrooptic\$4 laser\$1 ld\$1 pd\$1 device\$2 optic\$4 element\$3)
71	BRS	2	S69 and (seal\$4 nar12 (glue apox\$4 materil\$4 glass silic\$4 trans\$6))
72	BRS	2	S68 and (seal\$4 nar12 (glue apox\$4 materil\$4 glass silic\$4 trans\$6))
73	BRS	0	S68 and (seal\$4 near12 (glue apox\$4 materil\$4 glass silic\$4 trans\$6))
74	BRS	2	S68 and (seal\$4 near12 (glu\$4 apox\$4 epox\$5 materil\$4 glass\$3 silic\$4 transpa\$6 translu\$4 compon\$4))
75	BRS	2	S68 and (seal\$4 same (glu\$4 apox\$6 epox\$6 glass\$3 silic\$4 transpa\$6 so\$2 translu\$4))
76	BRS	2	"20010010702"
77	BRS	1	S82 and (seal\$5 same spac\$4)
78	BRS	2	"20010010702"

	DBs	Time Stamp
60	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 16:35
61	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 16:36
62	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 17:22
63	US-PGPUB; USPAT	2006/02/28 17:23
64	US-PGPUB; USPAT	2006/02/28 18:12
65	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 19:20
66	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 19:49
67	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 20:21
68	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 19:53
69	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 19:58
70	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 20:03
71	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 20:06
72	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 20:07
73	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 20:07
74	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 20:11
75	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/03/02 12:04
76	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 20:21
77	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/02/28 20:21
78	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/03/02 09:49

	Type	Hits	Search Text
79	BRS	2	("20030002809" "6981804")
80	BRS	2	S85 and (elect\$5 same wire\$1 contact\$4 same extern\$4)
81	BRS	2	S85 and (elect\$5 same (wire\$1 contact\$4 extern\$4))
82	BRS	1	S91 and (flush\$4)
83	BRS	1	10/809914
84	BRS	2	S88 and (reflect\$5 mirror\$3 micromirror\$4 microreflect\$5 memes)
85	BRS	2	S88 and (fill\$4 seal\$4 glu\$4 apox\$6 epox\$6 glass\$3 silic\$4 transpa\$6 so\$2 translu\$4)
86	BRS	2	("20030002809" "6981804")
87	BRS	2	S93 and (reflect\$5)
88	BRS	2	("20030002809" "6981804")
89	BRS	1	10/809914
90	BRS	0	S94 and (ledge\$2 same width\$2 same trench\$2)
91	BRS	1	S94 and (ledge\$2 same width\$2 same trench\$2)
92	BRS	1	S94 and (mat\$4 same (laser\$1 detect\$5 photo\$5 optic\$4))
93	BRS	1	S94 and (reflect\$5) same (substrat\$3 angl\$2 interior)
94	BRS	3	("5,011,256" "5,926,696" "6,249,136").pn.

	DBs	Time Stamp
79	US-PGPUB; USPAT	2006/03/02 09:50
80	US-PGPUB; USPAT	2006/03/02 09:55
81	US-PGPUB; USPAT	2006/03/02 09:55
82	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/03/02 12:31
83	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/03/02 12:31
84	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/03/02 12:24
85	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/03/02 12:23
86	US-PGPUB; USPAT	2006/03/02 12:04
87	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/11/21 12:44
88	US-PGPUB; USPAT	2006/11/21 11:50
89	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/11/21 11:51
90	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/11/21 11:53
91	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/11/21 12:10
92	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/11/21 12:40
93	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/11/21 12:44
94	USPAT	2006/11/21 18:48

Day : Tuesday
Date: 11/21/2006


PALM INTRANET

Time: 18:55:24

Inventor Name Search Result

Your Search was:

Last Name = KATHMAN

First Name = ALAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08833220</u>	<u>6008941</u>	150	04/14/1997	OPTICAL SOFT APERTURE AND USE THEREOF	KATHMAN, ALAN
<u>08943274</u>	<u>6096155</u>	150	10/03/1997	METHOD OF DICING WAFER LEVEL INTEGRATED MULTIPLE OPTICAL ELEMENTS	KATHMAN, ALAN
<u>09503249</u>	<u>6610166</u>	150	02/14/2000	METHOD FOR REPLICATING OPTICAL ELEMENTS, PARTICULARLY ON A WAFER LEVEL	KATHMAN, ALAN
<u>09514252</u>	<u>6406583</u>	150	02/28/2000	WAFER LEVEL CREATION OF MULTIPLE OPTICAL ELEMENTS	KATHMAN, ALAN
<u>10170726</u>	<u>6844978</u>	150	06/14/2002	WAFER LEVEL CREATION OF MULTIPLE OPTICAL ELEMENTS	KATHMAN, ALAN
<u>10647262</u>	Not Issued	41	08/26/2003	Method for replicating optical elements, particularly on a wafer level, and replicas formed thereby	KATHMAN, ALAN
<u>10661771</u>	<u>7092416</u>	150	09/15/2003	INTEGRATED WAVELENGTH LOCKER FOR USE WITH MORE THAN ONE WAVELENGTH AND ASSOCIATED METHODS	KATHMAN, ALAN
<u>11492017</u>	Not Issued	30	07/25/2006	Wavelength monitor for use with more than one wavelength	KATHMAN, ALAN
<u>60028892</u>	Not Issued	159	10/18/1996	SINGLE ELEMENT COLLIMATOR	KATHMAN, ALAN
<u>60273321</u>	Not Issued	159	03/06/2001	Separating of electro-optical integrated modules and structures formed thereby	KATHMAN, ALAN
<u>60457664</u>	Not	159	03/26/2003	Wafer based optical chassis	KATHMAN, ALAN

	Issued				
<u>60691258</u>	Not Issued	159	06/17/2005	Two surface diffuser element	KATHMAN, ALAN
<u>09484050</u>	<u>6278550</u>	150	01/18/2000	Beam Homogenizer	KATHMAN, ALAN D.
<u>09566818</u>	<u>6295156</u>	150	05/08/2000	Methods for making integrated micro-optical systems	KATHMAN, ALAN D.
<u>09614184</u>	<u>6496621</u>	150	07/11/2000	FIBER COUPLER SYSTEM AND ASSOCIATED METHODS FOR REDUCING BACK REFLECTIONS	KATHMAN, ALAN D.
<u>09637364</u>	<u>6522618</u>	150	08/15/2000	INTEGRATED OPTICAL APPARATUS AND ASSOCIATED METHODS	KATHMAN, ALAN D.
<u>09672445</u>	<u>6669803</u>	150	09/29/2000	SIMULTANEOUS PROVISION OF CONTROLLED HEIGHT BONDING MATERIAL AT A WAFER LEVEL AND ASSOCIATED STRUCTURES	KATHMAN, ALAN D.
<u>09690763</u>	<u>6600845</u>	150	10/18/2000	INTEGRATED PARALLEL TRANSMITTER	KATHMAN, ALAN D.
<u>09722710</u>	<u>6426829</u>	150	11/28/2000	INTEGRATED MICRO-OPTICAL SYSTEMS	KATHMAN, ALAN D.
<u>09860550</u>	<u>6451150</u>	150	05/21/2001	METHOD OF MASS PRODUCING AND PACKAGING INTEGRATED OPTICAL SUBSYSTEMS	KATHMAN, ALAN D.
<u>09902740</u>	<u>6396635</u>	150	07/12/2001	BEAM SHAPING ELEMENT FOR USE IN A LITHOGRAPHIC SYSTEM	KATHMAN, ALAN D.
<u>09961303</u>	<u>6483627</u>	150	09/25/2001	INTEGRATED MICRO-OPTICAL SYSTEMS	KATHMAN, ALAN D.
<u>09983278</u>	<u>6798931</u>	150	10/23/2001	SEPARATING OF OPTICAL INTEGRATED MODULES AND STRUCTURES FORMED THEREBY	KATHMAN, ALAN D.
<u>09984915</u>	<u>6404959</u>	150	10/31/2001	DIFFRACTIVE VERTICAL CAVITY SURFACE EMITTING LASER POWER MONITOR AND SYSTEM	KATHMAN, ALAN D.
<u>10033171</u>	<u>6717682</u>	150	12/28/2001	NON-ETALON WAVELENGTH LOCKING OPTICAL SUB-ASSEMBLY AND ASSOCIATED METHODS	KATHMAN, ALAN D.

<u>10138522</u>	<u>6788423</u>	150	05/06/2002	CONIC CONSTANT MEASUREMENT METHODS FOR REFRACTIVE MICROLENSES	KATHMAN, ALAN D.
<u>10155178</u>	<u>6847485</u>	150	05/28/2002	BEAM SHAPING ELEMENT FOR USE IN A LITHOGRAPHIC SYSTEM	KATHMAN, ALAN D.
<u>10164419</u>	<u>6591043</u>	150	06/10/2002	DIFFRACTIVE MONITOR AND SYSTEM	KATHMAN, ALAN D.
<u>10184078</u>	Not Issued	161	06/28/2002	Waveguide to waveguide monitor	KATHMAN, ALAN D.
<u>10206095</u>	<u>6542281</u>	150	07/29/2002	INTEGRATED MICRO-OPTICAL SYSTEMS	KATHMAN, ALAN D.
<u>10238604</u>	<u>6649008</u>	150	09/11/2002	METHOD OF MASS PRODUCING AND PACKAGING INTEGRATED SUBSYSTEMS	KATHMAN, ALAN D.
<u>10298048</u>	Not Issued	41	11/18/2002	Integrated micro-optical systems	KATHMAN, ALAN D.
<u>10298545</u>	<u>6741380</u>	150	11/19/2002	INTEGRATED MICRO-OPTICAL SYSTEMS	KATHMAN, ALAN D.
<u>10320525</u>	Not Issued	71	12/17/2002	Fiber coupler, system and associated methods for reducing back reflections	KATHMAN, ALAN D.
<u>10809914</u>	Not Issued	71	03/26/2004	Wafer based optical chassis and associated methods	KATHMAN, ALAN D.
<u>10879519</u>	Not Issued	71	06/30/2004	Spectrally diverse spectrometer and associated methods	KATHMAN, ALAN D.
<u>10945090</u>	Not Issued	71	09/21/2004	Separating of optical integrated modules and structures formed thereby	KATHMAN, ALAN D.
<u>11034050</u>	<u>6970292</u>	150	01/13/2005	BEAM SHAPING ELEMENT FOR USE IN A LITHOGRAPHIC SYSTEM	KATHMAN, ALAN D.
<u>60275696</u>	Not Issued	159	03/15/2001	Integrated wavelength locker for use with more than one wavelength and associated methods	KATHMAN, ALAN D.
<u>60316000</u>	Not Issued	159	08/31/2001	Asphere testing using microlupi	KATHMAN, ALAN D.
<u>60325541</u>	Not Issued	159	10/01/2001	Non-etalon wavelength locking optical sub-assembly and associated methods	KATHMAN, ALAN D.
<u>60364105</u>	Not Issued	159	03/15/2002	Waveguide to waveguide monitor	KATHMAN, ALAN D.

60714506	Not Issued	159	08/31/2004	Monolithic polarization controlled angle diffusers and associated methods	KATHMAN, ALAN D.
07682234	5153772	150	04/09/1991	BINARY OPTIC-CORRECTED MULTISTAGE IMAGING SYSTEM	KATHMAN, ALAN D.
08668976	5718496	150	06/25/1996	PROJECTION POINTER	KATHMAN, ALAN D.
08727837	5771218	150	09/27/1996	PASSIVELY ALIGNED INTEGRATED OPTICAL HEAD INCLUDING LIGHT SOURCE, DETECTOR, AND OPTICAL ELEMENT AND METHODS OF FORMING SAME	KATHMAN, ALAN D.
08770524	5850300	150	12/20/1996	DIFFRACTIVE OPTICAL ELEMENT HAVING FREE FORM FRINGES	KATHMAN, ALAN D.
08904556	5938308	150	08/04/1997	PROJECTION POINTER	KATHMAN, ALAN D.
08917865	6128134	150	08/27/1997	INTEGRATED BEAM SHAPER AND USE THEREOF	KATHMAN, ALAN D.
08991679	Not Issued	161	12/16/1997	OPTICAL TRANSMISSION SYSTEMS INCLUDING OPTICAL RODS WITH THREE-DIMENSIONAL PATTERNS THEREON AND RELATED STRUCTURES	KATHMAN, ALAN D.

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